

Motivation					
<i>Practical</i> □ △ ○	<i>Cognitive</i>		<i>Intrinsic</i>	<i>Fairness</i>	
Generalisation type					
<i>Compositional</i>	<i>Structural</i>	<i>Cross Task</i>	<i>Cross Language</i> □ △	<i>Cross Domain</i> △	<i>Robustness</i> ○
Shift type					
<i>Covariate</i> □ △ ○	<i>Label</i>		<i>Full</i>	<i>Assumed</i>	
Shift source					
<i>Naturally occurring</i> □ △ ○	<i>Partitioned natural</i>		<i>Generated shift</i>	<i>Fully generated</i>	
Shift locus					
<i>Train-test</i>	<i>Finetune train-test</i> □ △ ○		<i>Pretrain-train</i>	<i>Pretrain-test</i> □ △ ○	

Table 1: GenBench Evaluation Card:
□CodeSearchNet, △StatCodeSearch, ○CodeSearchNet Adv & WebQuery